SIEMENS

LITHOSTAR MODULARIS

SP

Disposal Instructions

System

LITHOSTAR MODULARIS Vario

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General Remarks

Responsible disposal of hazardous materials (materials that pose a threat to the environment) must be observed both when the system / unit is scrapped and when components and assemblies are replaced during the operating lifetime.

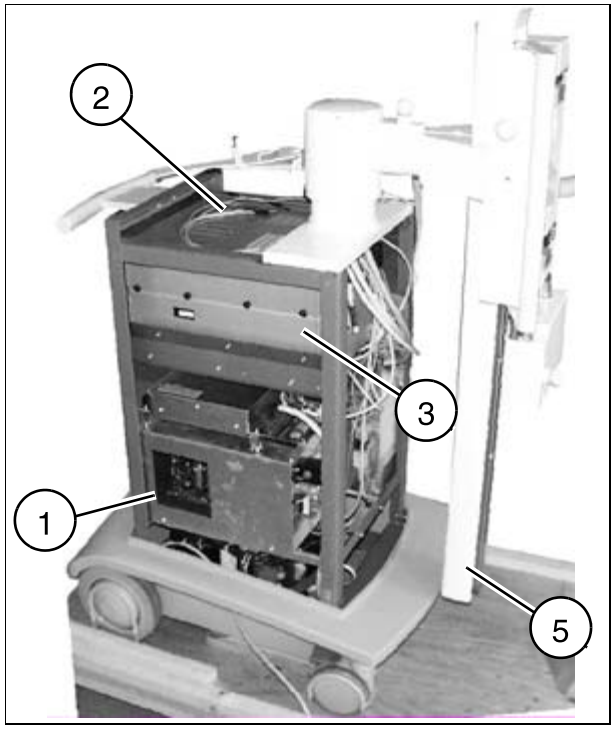

Fig. 1: Cooling unit

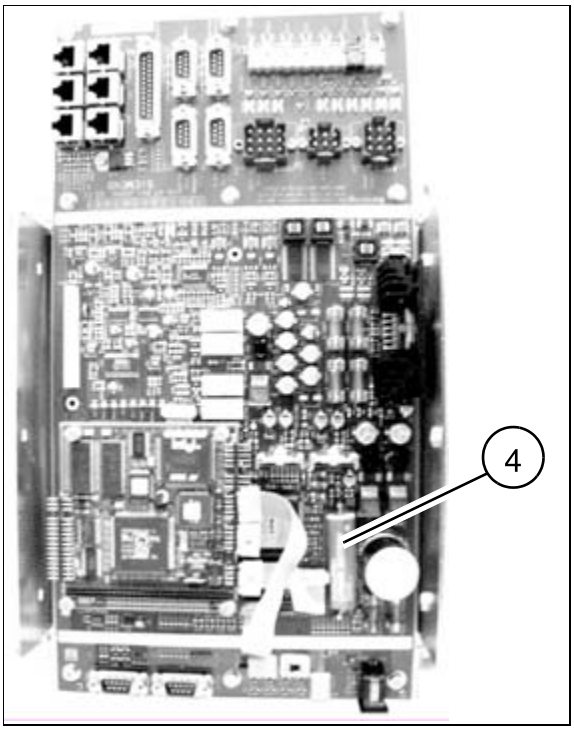

Fig. 2: D3

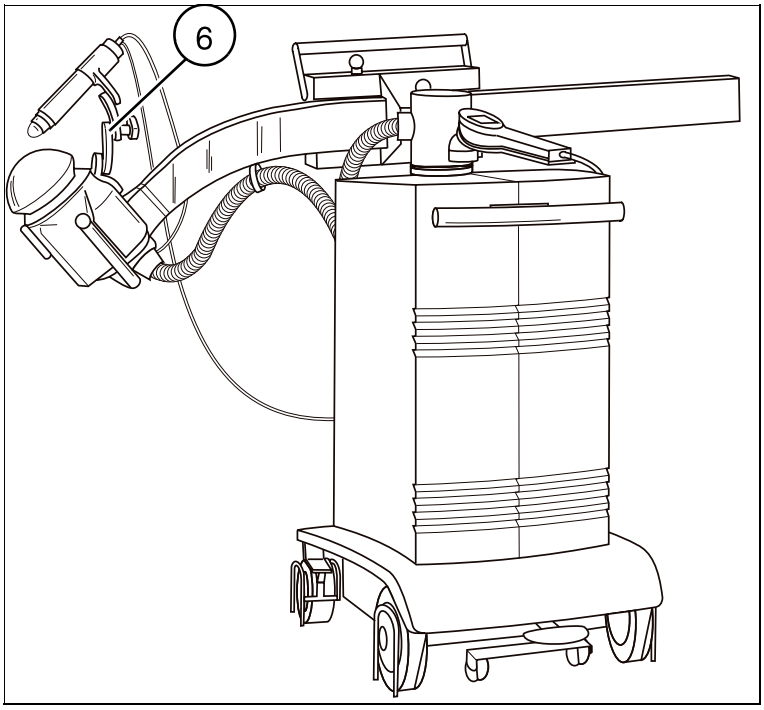

Fig. 3: Ultrasound probe

Disposal List

The following list shows the components and parts in the MODULARIS with the critical hazardous materials contained in them that should be turned over to a qualified disposal company.

Compo-nent/Assembly	**Location**	**Hazardous Mate-rial/Risk**	**Quantity**
ESWT cooling unit	1/Fig.1	R 134 A cooling fluid	0.1 kg
D3 board	4/Fig.2	Lithium	1
Capacitor	2/Fig.1	Oil	0.2 L
Spark gap	3/Fig.1	Implosion	1
Support arm	5/Fig. 1	Carbon fiber material	approx. 6 kg (without mechanical parts)
Ultrasound probe mount	6/Fig. 3	Oil	0.1 L

6 Changes to Previous Version

No changes in content. Only the layout has been adapted.